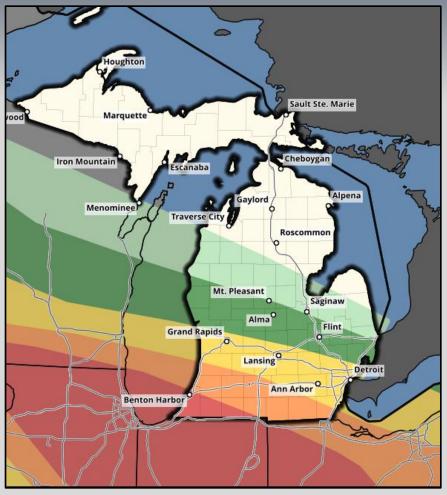


Severe Weather Potential

WEATHER STATES

Wednesday, June 22, 2016



Lesser Threat Greater Threat

Expected

Storms with Damaging Winds Frequent Lightning and Large Hail

Possible

Isolated Tornadoes
Heavy Rain and Localized Flooding

Time of Greatest Risk

8 PM Wednesday - 4 AM Thursday

Confidence

In storms...HIGH
In severe weather...MEDIUM



Severe Weather Details



Wednesday, June 22, 2016

What	All Storms Will Have the Potential to Cause Wind Damage
	Greatest Threats:
	 Damaging Winds – Could Occur Over Large Areas or Long Paths
	Large Hail
	Dangerous Lightning
	Lesser Threats:
	Isolated Tornadoes
	Localized Flooding from Heavy Downpours – especially urban areas
When	Thunderstorms Possible: Mid Afternoon through Tonight
	Greatest Risk for Severe Thunderstorms
	8 PM Wednesday - 4 AM Thursday
Where	Greatest Risk: Southern Lower Michigan – especially along/south of I-94
Forecast	Confidence of Storm Development: High
Confidence	Confidence for Severe Weather: Medium



Forecast Weather Radar

Wednesday, June 22, 2016

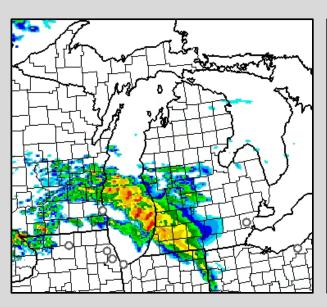


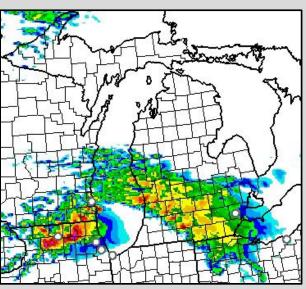
Damaging Winds, Large Hail, Localized Flooding Possible With All Thunderstorms

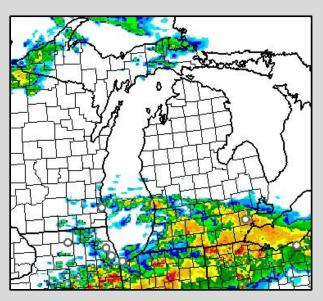
Forecast Radar Mid Afternoon

Forecast Radar Early Evening

Forecast Radar After Midnight









Ways To Help Us Get The Word Out



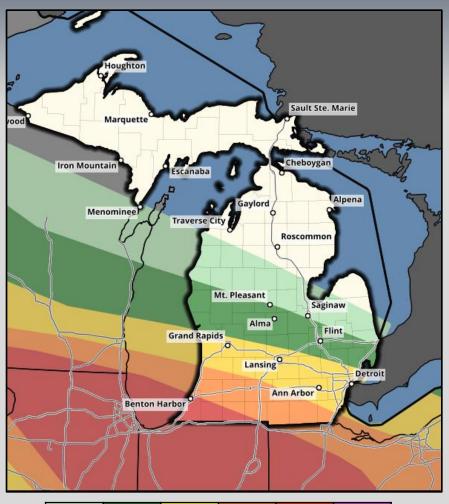
- ✓ Worst weather is expected after dark or even after people typically go to sleep
- ✓ Whether caused by straight-line winds or a brief tornado, significant wind damage will be possible in any storm
- ✓ Severe Thunderstorm Warnings are issued for storms that could injure people and should be taken seriously
- ✓ This will be a day trees could fall on homes, so encourage people to go to a storm shelter/basement



Severe Weather Potential

WEATHER SET

Wednesday, June 22, 2016



Summary

Damaging Wind is Greatest Threat

Southern Lower Michigan

Widespread Power Outages Possible
Southern Lower Michigan

Isolated Tornadoes, Large Hail Possible

Heavy Downpours
Localized Flooding Possible

